From: Strifas Aphrodite (Intern)
To: Liedler Courtney
Cc: McAtee Nancy; Budinski Michael
Subject: CEN19FA078 Lasar Annunciator Panel
Date: Friday, July 19, 2019 1:04:07 PM
Attachments: GEAR UNSFE Bulb.jpg
RIGHT FUEL LOW Bulb.jpg

Dear Courtney,
The lasar annunciator panel was submitted to the Materials Laboratory for examination. The light bulbs were x-rayed to examine the filament in each bulb. The table below indicates exactly which bulbs were present and what their radiographs showed. Attached are the radiographs of the bulbs whose filaments were stretched.

Panel Label	Filament Intact/Broken	Filament Stretched/Not Stretched
GEAR DOWN	Intact	Not Stretched
GEAR UNSFE	Intact	Stretched
LEFT FUEL LOW	Broken	Not Stretched
RIGHT FUEL LOW	Broken	Stretched
HIGH LOW VAC	Glass Bulb Broken – No Filament	
HIGH LOW VOLT	Entire bulb missing from annunciator location	
ALT ALR	Glass Bulb Broken – No Filament	

Where would you like the panel returned to? If you have any questions, please let me know.

Aphrodite Strifas
RE-30 Intern